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Patricia Meade
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PATENT

Applicant: Vachris, et al.
Serial No.: 08/926,277
Filed: September 5, 1997
Title: RELIEF OBJECT IMAGE
GENERATOR

Examiner: Rosenberger, R.
Group Art Unit: 2877
Atty Docket No.: 12440-28/JWE

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AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Post Office Box 7680
Newport Beach, CA 92660-6441
February 20, 2002

Commissioner:

In response to the Office communication dated August 30, 2001, the time for responding to which having been extended to February 28, 2002, by the accompanying petition of extension of time and the statutory fee, Applicant respectfully responds as follows:

IN THE CLAIMS

Please amend claims 64, 79, 80, 81, 82, 90 and 95 as follows:

64. A system for generating an image of a relief object comprising:
- an electroluminescent device including a light emitting layer coupled to an electrode;
 - a dielectric layer disposed adjacent the light emitting layer;
 - a variable resistive layer adjacent the dielectric layer of said electroluminescent device, said variable resistive layer being comprised of conductive particles dispersed through a non-conductive medium;
 - a flexible electrode substantially covering a surface of said variable resistive layer;
 - an electrical current source, said electrical current source having one lead coupled to said electrode of said electroluminescent device and a second lead for coupling to said flexible

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